

Prime Farmland

(Only the soils considered prime farmland are listed. Urban or built-up areas of the soils listed are not considered prime farmland. If a soil is prime farmland only under certain conditions, the conditions are specified in parentheses after the soil name.)

Winneshiek County, Iowa

| Map<br>symbol | Soil name  |
|---------------|--|
| Ar            | Arenzville silt loam   |
| AtB           | Atkinson loam, 2 to 5 percent slopes   |
| AyA           | Atterberry silt loam, 1 to 4 percent slopes  |
| BeA           | Bassett loam, 0 to 2 percent slopes  |
| BeB           | Bassett loam, 2 to 5 percent slopes  |
| BlB           | Bassett silt loam, 2 to 5 percent slopes   |
| BnA           | Bertrand silt loam, 0 to 2 percent slopes  |
| BnB           | Bertrand silt loam, 2 to 5 percent slopes  |
| BoA           | Bixby loam, 0 to 2 percent slopes  |
| BoB           | Bixby loam, 2 to 5 percent slopes  |
| CaA           | Calamine silty clay loam, 0 to 2 percent slopes (Prime farmland if drained)  |
| CaB           | Calamine silty clay loam, 2 to 5 percent slopes (Prime farmland if drained)  |
| CcB           | Calmar clay loam, 2 to 5 percent slopes  |
| CdA           | Camden silt loam, 0 to 2 percent slopes  |
| CdB           | Camden silt loam, 2 to 5 percent slopes  |
| Ce            | Caneek silt loam (Prime farmland if drained and either protected from flooding or not<br>  frequently flooded during the growing season) |
| Cf            | Canoe silt loam  |
| ChA           | Chaseburg silt loam, 0 to 2 percent slopes   |
| ChB           | Chaseburg silt loam, 2 to 5 percent slopes   |
| CmB           | Clyde silt loam, 0 to 4 percent slopes (Prime farmland if drained)   |
| CoB           | Coggon loam, 2 to 5 percent slopes   |
| Cs            | Colo and otter silt loams (Prime farmland if drained)  |
| Ct            | Colo-otter-ossian complex (Prime farmland if drained)  |
| DcA           | Dickinson sandy loam, 0 to 2 percent slopes  |
| DcB           | Dickinson sandy loam, 2 to 5 percent slopes  |
| DdB           | Donnan loam, 2 to 5 percent slopes   |
| De            | Dorchester silt loam   |
| DgB           | Dorchester-chaseburg-volney complex, 2 to 5 percent slopes   |
| DoA           | Downs silt loam, 0 to 2 percent slopes   |
| DoB           | Downs silt loam, 2 to 5 percent slopes   |
| DtB           | Downs and tama silt loams, 2 to 5 percent slopes   |
| FaA           | Fayette silt loam, 0 to 2 percent slopes   |
| FaB           | Fayette silt loam, 2 to 5 percent slopes   |
| FeA           | Festina silt loam, 0 to 2 percent slopes   |
| FeB           | Festina silt loam, 2 to 5 percent slopes   |
| FlB           | Floyd loam, 0 to 5 percent slopes  |
| FmB           | Floyd-clyde complex, 0 to 4 percent slopes (Prime farmland if drained)   |
| FnB           | Franklin silt loam, gray subsoil variant, 2 to 5 percent slopes (Prime farmland if drained)  |
| HdA           | Hayfield loam, deep, 0 to 3 percent slopes   |
| HmA           | Hayfield loam, moderately deep, 0 to 4 percent slopes  |
| HuA           | Huntsville silt loam, 0 to 2 percent slopes  |
| HuB           | Huntsville silt loam, 2 to 6 percent slopes  |
| JaA           | Jacwin loam, 0 to 2 percent slopes   |
| JaB           | Jacwin loam, 2 to 5 percent slopes   |
| KaA           | Kato loam, moderately deep, 0 to 4 percent slopes  |
| KdA           | Kato loam, deep, 0 to 4 percent slopes   |
| KsB           | Kato loam, deep, clay shale substratum, 1 to 5 percent slopes  |
| KyB           | Kenyon loam, 2 to 5 percent slopes   |
| LaB           | Lamont sandy loam, 1 to 5 percent slopes   |
| LkA           | Lawson and kennebec silt loams, 0 to 2 percent slopes  |
| LmB           | Lawson silt loam, 2 to 5 percent slopes  |
| MaB           | Marlean loam, 2 to 5 percent slopes  |
| OrA           | Oran loam, 0 to 2 percent slopes   |
| OrB           | Oran loam, 2 to 5 percent slopes   |

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|---------------|--|
| OsB           | Orwood silt loam, 2 to 5 percent slopes  |
| Ot            | Ossian silt loam (Prime farmland if drained)                                   |
| OuA           | Ostrander loam, 0 to 2 percent slopes  |
| OuB           | Ostrander loam, 2 to 5 percent slopes  |
| OvB           | Otter-lawson-ossian complex, 1 to 4 percent slopes (Prime farmland if drained) |
| Ow            | Otter-ossian complex (Prime farmland if drained)                               |
| Ox            | Otter and ossian silt loams, overwashed (Prime farmland if drained)            |
| RaA           | Racine loam, 0 to 2 percent slopes   |
| RaB           | Racine loam, 2 to 5 percent slopes   |
| RfB           | Riceville loam, 2 to 7 percent slopes (Prime farmland if drained)              |
| RkA           | Rockton loam, 0 to 2 percent slopes  |
| RkB           | Rockton loam, 2 to 5 percent slopes  |
| RoA           | Rowley silt loam, 0 to 4 percent slopes  |
| Rw            | Rowley and lawson silt loams, overwashed                                       |
| SbA           | Sattre loam, deep, 0 to 2 percent slopes                                       |
| SbB           | Sattre loam, deep, 2 to 5 percent slopes                                       |
| SdA           | Sattre loam, moderately deep, 0 to 2 percent slopes                            |
| SdB           | Sattre loam, moderately deep, 2 to 5 percent slopes                            |
| Sp            | Spillville loam  |
| TeA           | Terril loam, 0 to 2 percent slopes   |
| TeB           | Terril loam, 2 to 5 percent slopes   |
| TgA           | Turlin gritty silt loam, 0 to 2 percent slopes                                 |
| TgB           | Turlin gritty silt loam, 2 to 5 percent slopes                                 |
| WcA           | Waucoma loam, 0 to 2 percent slopes  |
| WcB           | Waucoma loam, 2 to 5 percent slopes  |
| WdA           | Waukegan loam, deep, 0 to 2 percent slopes                                     |
| WdB           | Waukegan loam, deep, 2 to 5 percent slopes                                     |
| WgA           | Waukegan loam, moderately deep, 0 to 2 percent slopes                          |
| WgB           | Waukegan loam, moderately deep, 2 to 5 percent slopes                          |
| WhB           | Whalan loam, 2 to 5 percent slopes   |
| WkA           | Winneshiek loam, 0 to 2 percent slopes   |
| WkB           | Winneshiek loam, 2 to 5 percent slopes   |